

FIG. 1 is a top plan view of a circular device 10. The device features a central circular component 54 surrounded by a ring of smaller circular components 12. The entire assembly is enclosed within a circular housing 8. Various internal components are labeled with numbers 1 through 64, including a central rectangular block 30, a ring of components 12, and a central circular component 54. The diagram shows a complex internal structure with multiple layers and components, including a central rectangular block 30, a ring of components 12, and a central circular component 54. The housing 8 is shown in cross-section, revealing the internal components. The device is labeled with various numbers indicating different parts, such as 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, and 64.

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4/21/03

Technical drawing of a circular mechanical assembly, likely a valve or pump head, showing internal components and a cross-section A-A. The drawing includes the following labels and features:

- 2**: The main circular body or housing.
- 8**: The outer rim or flange of the assembly.
- 10**: Internal curved surfaces or vanes.
- 14**: A central rectangular component or plug.
- 16**: Small circular features, possibly screws or pins, located at the bottom of the assembly.
- 42**: A horizontal line or channel across the top of the internal structure.
- 44**: A vertical line or channel on the right side of the internal structure.
- 46**: A vertical line or channel on the left side of the internal structure.
- A**: Cross-section markers indicating a cut through the assembly.
- F**: Force or flow indicators at the top of the assembly.
- 1**: A dashed line indicating a missing or alternative configuration, with a note "this line is missing" pointing to it.

1 this line
is missing

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12/1/03